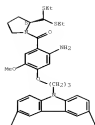


PAGE 1-A

PAGE 1-B



Chemical structure of a 4-(4-fluorophenyl)pyridine group.
 Molecular Weight: 174.15 g/mol
 Molecular Formula: C₁₀H₈FNO
 CAS: 1000-00-0



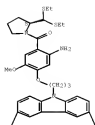
PAGE 1-A

PAGE 2-A



Chemical structure of a 4-(4-fluorophenyl)pyridine group.
 Molecular Weight: 174.15 g/mol
 Molecular Formula: C₁₀H₈FNO
 CAS: 1000-00-0

PAGE 1-A

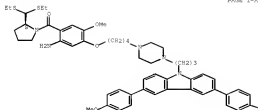


PAGE 2-A



Chemical structure of a 4-(4-chlorophenyl)pyridine group.
 Molecular Weight: 174.15 g/mol
 Molecular Formula: C₁₀H₈ClNO
 CAS: 1000-00-0

PAGE 1-A



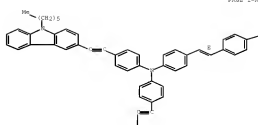
PAGE 1-B



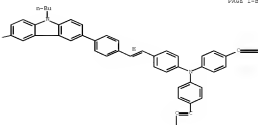
Chemical structure of a 4-(4-fluorophenyl)pyridine group.
 Molecular Weight: 174.15 g/mol
 Molecular Formula: C₁₀H₈FNO
 CAS: 1000-00-0

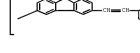
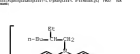
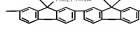
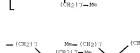
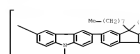
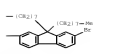
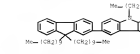
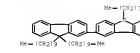
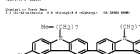
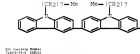
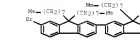
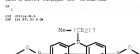
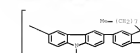
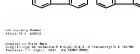
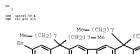
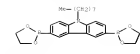
Chemical structure of a 4-(4-fluorophenyl)pyridine group.
 Molecular Weight: 174.15 g/mol
 Molecular Formula: C₁₀H₈FNO
 CAS: 1000-00-0

PAGE 1-A



PAGE 1-B



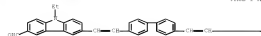


Chemical structure of a compound, likely a polymer or a complex molecule, is shown. The structure includes a central core with various substituents and a repeating unit indicated by a subscript 'n'.

Parameter	Value
Chemical structure	Chemical structure of a compound, likely a polymer or a complex molecule, is shown.
Chemical structure	Chemical structure of a compound, likely a polymer or a complex molecule, is shown.

Chemical structure of a compound, likely a polymer or a complex molecule, is shown. The structure includes a central core with various substituents and a repeating unit indicated by a subscript 'n'.

PAGE 1-A



PAGE 1-B



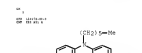
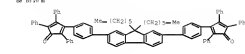
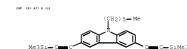
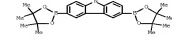
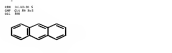
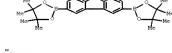
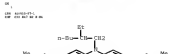
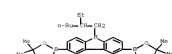
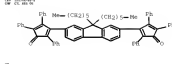
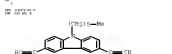
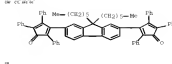
Chemical structure of a compound, likely a polymer or a complex molecule, is shown. The structure includes a central core with various substituents and a repeating unit indicated by a subscript 'n'.

Chemical structure of a compound, likely a polymer or a complex molecule, is shown. The structure includes a central core with various substituents and a repeating unit indicated by a subscript 'n'.

Chemical structure of a compound, likely a polymer or a complex molecule, is shown. The structure includes a central core with various substituents and a repeating unit indicated by a subscript 'n'.

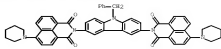
Parameter	Value
Chemical structure	Chemical structure of a compound, likely a polymer or a complex molecule, is shown.
Chemical structure	Chemical structure of a compound, likely a polymer or a complex molecule, is shown.

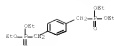
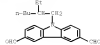
Chemical structure of a compound, likely a polymer or a complex molecule, is shown. The structure includes a central core with various substituents and a repeating unit indicated by a subscript 'n'.



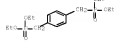
Chemical structure of a compound, likely a polymer or a complex molecule, is shown. The structure includes a central core with various substituents and a repeating unit indicated by a subscript 'n'.



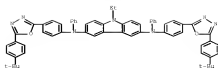


[illegible]

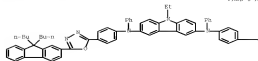
CIG 1044-10-01
 CNO 1-4-2010



ON 12280 100 10000 0 THREE_XXX 0 CAPV14 1000000 1000 1000 1000 1000

[illegible]

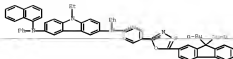
Can. J. of Zool. 77: 1000-1004 (1999)



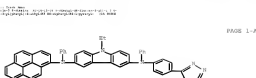
PAGE 1-A



Chemical: 1,1-Trichloroethane
CAS: 79-12-6 (EPA) 1,1,1-Trichloroethane



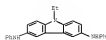
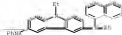
© 2005 Blackwell Publishing Ltd



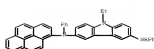
PAGE 10A



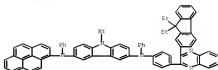
4444 Highway 90 East
 4444 Highway 90 East
 4444 Highway 90 East

[illegible]

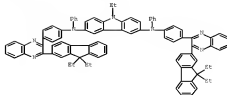
OpenMol: my friend, <http://www.openmolar.com>

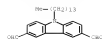


Copyright © 1999 by The McGraw-Hill Companies, Inc. All rights reserved. Printed in the United States of America. This book is published by McGraw-Hill, a division of The McGraw-Hill Companies, Inc.

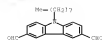


DOI: 10.1002/jbm.b

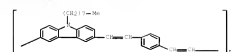
[illegible]



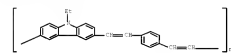
Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7



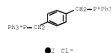
Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7



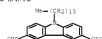
Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7



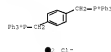
Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7



Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7



Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7



Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

The chemical structure of the compound is shown above. It is a fluorene derivative with a Me group at position 9 and a Ph group at position 10. The fluorene core is substituted with a Me group at position 9 and a Ph group at position 10. The structure is shown as a repeating unit in brackets with a subscript n.

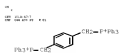
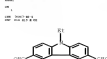
The chemical structure of the compound is shown above. It is a fluorene derivative with a Me group at position 9 and a Ph group at position 10. The fluorene core is substituted with a Me group at position 9 and a Ph group at position 10. The structure is shown as a repeating unit in brackets with a subscript n.

Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

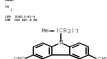


Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7



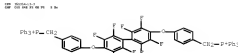
Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

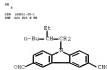


Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

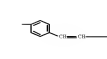
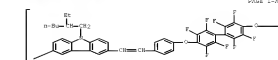
Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7



Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

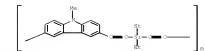
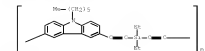


Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

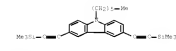


Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

Chemical structure: Fluorene
 (C₁₅H₁₀)
 Molecular weight: 152.15 g/mol
 CAS: 100-02-7

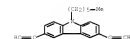
[illegible]

bioRxiv preprint doi: <https://doi.org/10.1101/2020.07.14.201350>; this version posted July 14, 2020. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

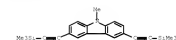


MSL Regulatory Studies
2004Q3-03-01 000000

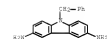
Chromosomal Translocation
MSL-Transloc(2;3)(p11;p11)=- 174 15000 0000



541 *Copyright Clearance Center*
 222 Rosewood Drive, Danvers, MA 01923
 www.copyright.com



1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 26



IN CITING MY CODE, I HAVE NOT EMPLOYED THE CITE THIS PAGE

1. **NAME OF THE COMPANY** (you will see this)
 2. **DATE OF THE ORDER** (you will see this)
 3. **QUANTITY** (you will see this)
 4. **PRICE** (you will see this)

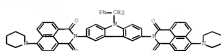
Chen, Huihong; Yang, Wei; Shi, Wang, W.G.; Tang, J.
Journal of Superconductivity and Biophysics

Degree: Bachelor of Science in Engineering, Poly. Reg. Ohio
 Campus: Youngstown Campus/Youngstown, Ohio, OHIO 44555
 District Type: Full-time

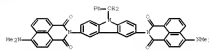
General Information				
PATIENT NO	DOB	DATE	APPLICATION NO	DATE
CR 123456	A	2000-12-31	CR 2000-12345	2000-12-31
CR 123456	C	2000-01-01		

[illegible]

Chemical & Toxicology
16214-27-0 CAS#



USE THE FOLLOWING INFORMATION TO ANSWER QUESTIONS 1-5.



155 Niagara Road
Niagara Falls, N.Y. 14203

[illegible]

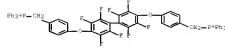
Center for Advanced Programs, Department of Chemistry and School of Molecular Sciences (SNC), Korea Advanced Institute of Science and Technology, Taejeon 305-701, Korea

Abstract *Beck's* 2007, 17 p-5, 989-994 CODES: 874602, 874614, 874615
Keywords: *Beck's* 2007, 17 p-5, 989-994 CODES: 874602, 874614, 874615
Language: *Beck's* 2007, 17 p-5, 989-994 CODES: 874602, 874614, 874615
Notes: *Beck's* 2007, 17 p-5, 989-994 CODES: 874602, 874614, 874615

[illegible]

END
OK

END PAGE 01-3
END OF FILE BY ME PD 3 DE

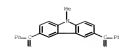


● 2. Be-

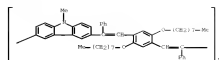


140 *Journal of Business Ethics*

[illegible]

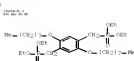


See Inquiry Button
LIT062 on 7. CANCEL

[illegible]

can supply them
LITEL-47-4 CARL

Chemical name: Yarns Hemp
Phosphorus atom: 0.678 mg/glycyl-L-tyrosine/Lysine hydrochloride
Sulfur atom: 0.009 mg/glycyl-L-tyrosine/Lysine hydrochloride



Q88. 84.75-75-4

No.



can Registry Number
LIT98-00-0 CAPS

[illegible]

124787

Source: World Bank
 as Integrated Corporate Source
 Current US, 1990
 1990



$\mathcal{P} = \mathcal{P}(\text{H}) = 0.5$	(4)
$\mathcal{P} = \mathcal{P}(\text{H} \text{D}) = 0.5$	(5)

The division without a quotient function is implemented by the `div` function, which is implemented as a macro (see below). It is used to compute the quotient of two integers, `div(x, y)` returns the quotient of `x` and `y`.

 $\text{H}_2\text{C} \quad \text{CH} \quad \text{CH} \quad \text{CH}_2$ CC(=O)c1ccc(cc1)-c2ccc(cc2)-N(c3ccccc3)c4ccccc4

Downloaded by: Texas A

Methods: 10 healthy, young, well-trained male (20-30 years old, height 1.78 ± 0.05 m, weight 75.0 ± 5.0 kg) were recruited.

